

IN THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A ~~graphical user interface system~~ for use in association with network data, comprising:

a server,

computer code for working in association with a network browser window associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing;
and

computer code for displaying a plurality of identifiers adjacent to the window in which the content is displayed;

wherein a user is allowed to [[pre-]]select at least one of the identifiers, for correlating one of the URLs with the selected identifier;

wherein, after the [[pre-]]selection, ~~selected content associated with~~ at least one of the URLs ~~[[displayed]]~~selected during use of the network browser is correlated with the [[pre-]]selected identifier and stored in a manner that is dependent on a selection of the selected identifier which is distinct with respect to the at least one selected URL;

wherein the user is allowed to manually enter the selected identifier which is distinct with respect to the at least one selected URL; and

computer code for storing the identifiers and the at least one selected URL on a user device that has the network browser implemented thereon;

wherein the server is capable of being in communication with the user device via a network, the server for storing the identifiers;

wherein information associated with the identifiers is stored at both the user device and the server.

2. ~ 23. (Cancelled)

24. (New) A system, comprising:

a server;

computer code for working in association with a network browser including a back button, a forward button, a refresh button, and a home button, for displaying a plurality of identifiers in a portion of a graphical user interface separate from a window in which content associated with uniform resource locators (URLs) is displayed; and

computer code for allowing a user to select one of the identifiers in the portion of the graphical user interface separate from the window in which the content associated with the URLs is displayed, for correlating at least one of the URLs with the selected identifier in a manner that is based on the selected identifier which is distinct with respect to the at least one URL;

wherein the user is allowed to manually enter the selected identifier which is distinct with respect to the at least one URL;

wherein the identifiers and the at least one URL are stored on a user device with the network browser installed thereon; and

the server being in communication with the user device via a network, the server for storing the identifiers;

wherein the identifiers and information associated with the identifiers are stored at both the user device and the server.

25. (New) A system as recited in claim 24, wherein the identifiers are capable of being selected for identifying further information associated therewith.

26. (New) A system as recited in claim 24, wherein the network includes the Internet.

27. (New) A system as recited in claim 24, and further comprising allowing the user to subsequently access the at least one URL.

28. (New) A system as recited in claim 24, and further comprising allowing the user to subsequently access the at least one URL utilizing the identifier.

29. (New) A system as recited in claim 24, wherein the identifiers have associated displayed buckets.

30. (New) A system as recited in claim 29, wherein the identifiers identify the buckets.

31. (New) A system as recited in claim 24, wherein the identifiers are accessed via menus.

32. (New) A system as recited in claim 24, wherein the identifiers are accessed via sub-menus.

33. (New) A system as recited in claim 24, wherein the identifiers are selected by being clicked.

34. (New) A system as recited in claim 24, wherein the identifiers include intellectual property identifiers.

35. (New) A system as recited in claim 24, wherein the content includes an entire web page.

36. (New) A system as recited in claim 24, wherein the content includes documentation in a portable document format.

37. (New) A system as recited in claim 24, wherein a date is stored with the at least one URL.

38. (New) A system as recited in claim 37, wherein the date includes a date at which time selected displayed content was discovered.

39. (New) A system as recited in claim 24, wherein the at least one URL is stored with associated content.

40. (New) A system as recited in claim 24, wherein the content involves competing activity.

41. (New) A system as recited in claim 24, wherein the information includes at least one of one or more of the URLs, the content, and information on intellectual property.

42. (New) A computer program product embodied on a computer readable medium, comprising:

- computer code for, in association with a network browser, displaying a plurality of identifiers in a portion of a graphical user interface different from a window in which content associated with uniform resource locators (URLs) is displayed;

- computer code for receiving a selection of one of the identifiers in the portion of the graphical user interface different from the window in which the content associated with the URLs is displayed, for correlating at least one of the URLs with the selected identifier based on the selection of one of the identifiers which is separate from the at least one URL, wherein the selection of one of the identifiers includes manual entry of one of the identifiers which is separate from the at least one URL; and

- computer code for storing the identifiers and the at least one URL on a user device with the network browser installed thereon;

- wherein the identifiers are also stored on a server in communication with the user device via a network;

- wherein the identifiers and information associated with the identifiers are stored at both the user device and the server.

43. (New) A computer implemented method, comprising:

- in association with a network browser, displaying a plurality of identifiers in a portion of a graphical user interface different from a window in which content associated with uniform resource locators (URLs) is displayed;

receiving a selection of one of the identifiers in the portion of the graphical user interface different from the window in which the content associated with the URLs is displayed, for correlating at least one of the URLs with the selected identifier in a manner that is dependent on the selection of one of the identifiers which is non-inclusive of any portion of the at least one URL, wherein the selected one of the identifiers which is non-inclusive of any portion of the at least one URL is capable of being manually entered by a user, wherein the identifiers and the at least one URL are stored on a user device with the network browser installed thereon; and

storing the identifiers on a server in communication with the user device via a network;

wherein the identifiers and information associated with the identifiers are stored at both the user device and the server.

44. (New) A system, comprising:

a server;

computer code for working in association with a network browser including a back button, a forward button, a refresh button, and a home button; for displaying a list including a plurality of identifiers in a portion of a graphical user interface separate from a window in which content associated with uniform resource locators (URLs) is displayed; and

computer code for allowing a user to select, by clicking, one of the identifiers in the portion of the graphical user interface separate from the window in which the content associated with the URLs is displayed, for correlating a plurality of the URLs with the selected identifier in a manner that is based on the selected identifier which is distinct with respect to the plurality of URLs;

wherein the user is allowed to manually enter the selected identifier which is distinct with respect to the plurality of URLs;

wherein the identifiers and the plurality of URLs are stored on a user device with the network browser installed thereon; and

the server being in communication with the user device via the Internet, the server for storing the identifiers;

wherein the identifiers and information associated with the identifiers are stored at both the user device and the server;

wherein the portion of the graphical user interface includes another window that is situated, at least in part, in front of the window in which the content associated with the URLs is displayed, the other window being displayed in response to a mouse click.

45. (New) A system as recited in claim 44, wherein any content selected during use of the network browser results in automatic correlation of the content with the manually entered selected identifier which is distinct with respect to the plurality of URLs.